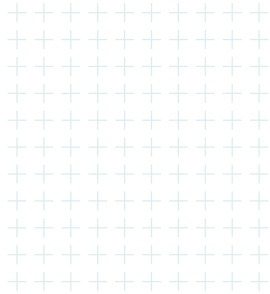


SC3000  
series



(graphic) display  
interface



# SC3000

*s e r i e s*

## *the personal* publisher

### >The SC3000 Series System

Controllers are the perfect choice for users who need the benefits of Risography and also want to create and print documents directly from their computers. Designed specifically for use with the Risograph digital duplicator, the SC3000 Series relies on your computer's own processor, memory, and fonts to provide a low-cost computer interface solution.

>The SC3000 Series is RISO's Personal Publisher, and it's designed with your needs in mind. Explore the publishing options from RISO, the world leader in the development of digital duplicating technology.

### HARDWARE

<b>interface unit type</b>	Box
<b>dimensions</b>	7.87"W x 9.17"D x 3.15"H (200 mm x 233 mm x 80 mm)
<b>power requirements</b>	100-240VAC, 50/60Hz
<b>power consumption</b>	10W
<b>RAM</b>	4 MB standard, upgradeable to 20 MB
<b>operation temperature</b>	41°F-104°F (5°C to 40°C)
<b>operation humidity</b>	40%-70% (no dew condensation)
<b>weight</b>	Approximately 4.4 lbs. (2 kg)
<b>resolution</b>	Output: 400 x 400 dpi, 300 x 400 dpi, 300 x 300 dpi depending on model of Risograph
<b>input interface</b>	PC Parallel, Mac SERIAL
<b>control buttons</b>	Three buttons: START, STOP, and FUNCTION
<b>indicator (LED)</b>	Three LEDs: READY/DATA, PAGE STANDBY, and ERROR
<b>rear panel connectors</b>	Host (PARALLEL), Host (SERIAL), and Printer (RISOGRAPH)
<b>margin assignment</b>	Top/bottom and left/right: 0.118" (3 mm) or greater depending on model of Risograph
<b>printing paper size</b>	Same as Risograph connected
<b>regulatory compliance</b>	FCC, UL, CSA, TUV, CE



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